# Kansas Department of Agriculture

# Division of Food Safety and Lodging

1320 Research Park Drive, Manhattan, KS 66502 (office) 785-564-6767 (fax) 785-564-6779

#### KANSAS FOOD ESTABLISHMENT INSPECTION REPORT

nsp Date: 7/27/2015 Busines	<b>ID</b> : 103637FE	Inspection:	77001564
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**Business: PANDA EXPRESS #1716** Store ID:

> Phone: 9133341719 10950 STADIUM PKWY Inspector: KDA77 KANSAS CITY, KS 66111 Reason: 02 Follow-up

Results: Administrative Review

Time In / Time Out

Good Hygienic Practices

Date	In	Out	Insp	Travel	Total	Mileage	Notes;		
07/27/15	03:28 PM	04:20 PM	0:52	0:15	1:07	0	inspection		
07/27/15	04:20 PM		0:00	0:10	0:10	0	travel to office		
Total:			0.52	0.25	1.17	0			

FOOD ESTABLISHMENT PROFILE						
Insp. Notification Print		Li	c. Ins	o	No	
Priority(P) Violations 1Priority foundation(Pf) Violations 3						
Certified Manager on Staff p Address Verified p  Certified Manager Present p	Actua	ıl Sq.	Ft. <u>C</u>	)		
INSPECTION INFORMATION						
Risk factors are improper practices or procedures identified as the most prevalent contributing fainjury. Public health interventions are control measures to prevent food-borne illness or injury. Good Retail Practices are preventative measures to control the addition of pathogens, chemicals foods.  Violations cited in this report must be corrected within the time frames entered below, or as state food code.  P=Priority Violation, Pf=Priority foundation violation, HACCP=Hazard Analysis-Critical Control PcRTE=Ready to Eat, HSP=Highly Susceptible Population, K.S.A.=Kansas Statutes Annotated, All degrees Fahrenheit (°F).  IF YOU HAVE ANY QUESTIONS PLEASE VISIT www.agriculture.ks.gov, EMAIL fsl@kda.ks.gov.  COMPLIANCE KEY: Y=in compliance; N=not in compliance; O=not observed; A=not applicable;	and ph d in sec int, BH temper	etions C=Ba cature	8-40 are Has are (785)	ects in 5.11 and C mea 564-	of the Contai sured	e ict, d in
inspection; R=repeat violation.						
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS						
Demonstration of Knowledge	Υ	N	0	Α	С	R
1. Certification by accredited program, compliance with Code, or correct responses.						••
Employee Health	Y	Ν	0	Α	С	R
2. Management awareness; policy present.			••			
3. Proper use of reporting, restriction and exclusion.	••					
Good Hygienic Practices	Υ	Ν	0	Α	С	R

Good Hygienic Practices	Y	N	0	Α	С	R
4. Proper eating, tasting, drinking, or tobacco use				••	••	
5. No discharge from eyes, nose and mouth.						
Preventing Contamination by Hands	Y	N	0	Α	С	R
6. Hands clean and properly washed.			••			••
7. No bare hand contact with RTE foods or approved alternate method properly follow	ed.					
8. Adequate handwashing facilities supplied and accessible.						
Approved Source	Y	N	0	Α	С	R
9. Food obtained from approved source.				••		
10. Food received at proper temperature.				••	••	
11. Food in good condition, safe and unadulterated.		þ		••	þ	þ
Fail Notes 3-101.11 P - FOOD shall be safe, UNADULTERATED, and honest [3 moldy red peppers in plastic container in walk in cooler Site, COS discarded.]		n-				
12. Required records available: shellstock tags, parasite destruction.						
Protection from Contamination	Y	N	0	Α	С	R
13. Food separated and protected.						
14. Food-contact surfaces: cleaned and sanitized.		þ			þ	þ
EQUIPMENT FOOD-CONTACT SURFACES and Ushall be cleaned before each use with a different type animal FOOD such as beef, FISH, lamb, pork, or Positive food debris on surface, 3 plastic containers with the containers of the containe	pe of raw OULTRY. 5 lids with with visible fo	od				
15. Proper disposition of returned, previously served, reconditioned and unsafe food.		••		••	••	
Potentially Hazardous Food Time/Temperature	Y	N	0	Α	С	R
16. Proper cooking time and temperatures.			••	••		
17. Proper reheating procedures for hot holding.						
18. Proper cooling time and temperatures.						
19. Proper hot holding temperatures.						
20. Proper cold holding temperatures.	þ			••	••	
21. Proper date marking and disposition.				••		
22. Time as a public health control: procedures and record.				••	••	
Consumer Advisory	Y	N	0	Α	С	R
23. Consumer advisory provided for raw or undercooked foods.				••		
Highly Susceptible Populations	Y	N	0	Α	С	R
24. Pasteurized foods used; prohibited foods not offered.			••	••		
Chemical	Y	N	0	Α	С	R
25. Food additives: approved and properly used.			••	••		
26. Toxic substances properly identified, stored and used.		þ			þ	þ

	Chemical			Υ	Ν	0	Α	С	R
	Fail Notes	s S ic	Pf - Common Name (Working Containers) Working containers us toring POISONOUS OR TOXIC MATERIALS such as cleaners as SANITIZERS taken from bulk supplies shall be clearly and individual tentified with the common name of the material. Red bucket of clear liquid under grill top on cookline with no labe ontainer. PIC stated it was sanitizer. COS labeled.]	and lually					
	Conformance with	Approved Pro	cedures	Υ	Ν	0	Α	С	R
	27. Compliance	with variance,	specialized process and HACCP plan.		••		••	••	
G	OOD RETAIL PRAC	CTICES							
	Safe Food and Wa	ater		Υ	Ν	0	Α	С	R
	28. Pasteurized	d eggs used wh	ere required.	• •		• •	• •	••	••
	29. Water and i	ce from approv	ved source.			••	••		••
	30. Variance ob	otained for spec	cialized processing methods.					••	
	Food Temperature	e Control		Υ	Ν	0	Α	С	R
	31. Proper cool	ing methods us	sed; adequate equipment for temperature control.	þ				••	••
	This item h	as Notes. See	Footnote 1 at end of questionnaire.						
	32. Plant food p	properly cooked	d for hot holding.	••					
	33. Approved th	nawing method	s used.	• •	þ			þ	
	34. Thermomet	ers provided a	TCS Thawing (Cold Water) POTENTIALLY HAZARDOUS FOR (TIME/TEMPERATURE CONTROL FOR SAFETY FOOD) shat thawed completely submerged under running water at a water temperature of 21°C (70°F) or below, with sufficient water velo agitate and float off loose particles in an overflow, and for a petime that does not allow thawed portions of READY-TO-EAT F to rise above 5°C (41°F). Alternatively, for a period of time that not allow thawed portions of a raw animal FOOD requiring coobe above 5°C (41°F), for more than 4 hours including: the time FOOD is exposed to the running water and the time needed for preparation for cooking; or, the time it takes under refrigeration lower the FOOD temperature to 5°C (41°F).  [Bags of teriyaki chicken thawing in food prep sink with no water running over the packages. COS filled sink with water and turn water to run constantly.]	all be poity to priod of OOD t does pking to pting to the or to	f D				
		•	id accurate.	V	NI	0	٨	0	D
	Food Identification	•	single agataines	 	 			 	
	35. Food prope			V	NI	0	Α	С	D
	Prevention of Food			 	N h				R
	36. Insects, rod Fail Notes	6-202.13(B)(1	·						р
	37. Contaminat	ion prevented	during food preparation, storage and display.		þ			þ	••
	Fail Notes	3-305.11(A)(1	1) Food storage - Except as specified in ¶¶ (B) and (C) of 3-30 FOOD shall be protected from contamination by storing the FOOD: in a clean, dry location; where it is not exposed to specified dust, or other contamination; and at least 15 cm (6 inches) at the floor.  [Bags of RTE cabbage and onions stored directly on the floot the walk in cooler. COS removed from floor.]	olash, above					

Prevention of Food Contamination	Υ	Ν	0	Α	С	R		
38. Personal cleanliness.				••				
39. Wiping cloths: properly used and stored.	þ							
40. Washing fruits and vegetables.	••							
Proper Use of Utensils	Υ	Ν	0	Α	С	R		
41. In-use utensils: properly stored.								
42. Utensils, equipment and linens: properly stored, dried and handled.	••							
43. Single-use and single-service articles: properly used.								
44. Gloves used properly.	••	••		••	••			
Utensils, Equipment and Vending	Υ	Ν	0	Α	С	R		
45a. Food and non-food contact surfaces cleanable, properly designed, constructed and used-P and Pf items		þ	••	••	þ	••		
Fail Notes  4-202.11(A)(2)  Pf - FCS (Imperfections) Multiuse FOOD-CONTACT SURFA shall be free of breaks, open seams, cracks, chips, inclusions and similar imperfections.  [2 lids stored as clean with cracks all the way through the platiminiterior of lid. One plastic container with small cracks runthrough entire container. COS discarded.  In walk in cooler, lid covering chopped cabbage with crack all way through plastic rim of lid. One plastic container in walk in cooler holding chopped onions with crack all the way through container.]	s, pits nstic ning II the n	<b>,</b>						
45b. Food and non-food contact surfaces cleanable, properly designed, constructed and used-Core items								
46. Warewashing facilities: installed, maintained, and used; test strips.								
47. Non-food contact surfaces clean.		þ						
Fail Notes 4-602.13 NonFOOD-CONTACT SURFACES of EQUIPMENT shall be clean a frequency necessary to preclude accumulation of soil residues.  [Ice machine lever on soda fountain out in consumer area is soiled mold and pink limescale buildup.]								
Physical Facilities	Υ	Ν	0	Α	С	R		
48. Hot and cold water available; adequate pressure.								
49. Plumbing installed; proper backflow devices.								
50. Sewage and waste water properly disposed.								
51. Toilet facilities: properly constructed, supplied and cleaned.								
52. Garbage and refuse properly disposed; facilities maintained.	••							
53. Physical facilities installed, maintained and clean.								
54. Adequate ventilation and lighting; designated areas used.	••							
Administrative/Other	Υ	Ν	0	Α	С	R		
55. Other violations		þ			þ			
Fail Notes 8-304.11(A) Upon issuance of the LICENSE by the REGULATORY AUTHORITY, the LICENSEE shall post the LICENSE in a location in the FOOD ESTABLISHMENT that is conspicuous to CONSUMERS. [No current license on site. PIC stated they had turned in the paperwork for a duplicate.]								

### EDUCATIONAL MATERIALS

The following educational materials were provided

#### Footnote 1

#### Notes:

ambient of walk in cooler at 39F. Reach in cooler doors still remain a problem. PIC is putting in a work order on the doors.

### NOTICE OF NON COMPLIANCE WITH KANSAS LAW

Insp Date: 7/27/2015 Business ID: 103637FE Inspection: 77001564

Business: PANDA EXPRESS #1716 Store ID:

Phone: 9133341719

10950 STADIUM PKWY Inspector: KDA77 KANSAS CITY, KS 66111 Reason: 02 Follow-up

Time In / Time Out

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#### NOTICE OF NON COMPLIANCE WITH KANSAS LAW

The Kansas Food, Drug and Cosmetic Act, effective July 1, 2012 includes K.S.A. 65-619 et seq. and regulations promulgated pursuant thereto and grants the Kansas Department of Agriculture the authority to regulate food establishments and food processing plants.

The Kansas Food, Drug and Cosmetic Act requires that all violations shall be corrected no later than 10 days after this inspection unless otherwise directed on this form.

Failure to comply with the food safety law and its regulations may result in embargo of non-compliant products; immediate closure of your establishment; civil penalties of up to \$1,000.00 per violation; denial of license renewal, modification, suspension and/or revocation of any license or authority issued pursuant to the food safety law; and/or any other penalty authorized by law. Pursuant to K.S.A. 65-619 et seq, licensees issued authority under the Kansas Food, Drug and Cosmetic Act may apply to the secretary for an extension of the time prescribed above.

PLEASE CALL (785) 296-5600 IF YOU HAVE ANY QUESTIONS.

Follow up Scheduled							
Inspection Report Number	77001564	Inspection Report Date 07/27/15					
Establishment Name	PANDA EXPRESS #1716						
Physical Address	10950 STADIUM PKWY	City KANSAS CITY					
		Zip <u>66111</u>					
Additional Notes and Instructions	Follow up to be conducted as direc	ed by Manhattan office.					
and Instructions	,						